



Brookings County Sheriff's Office

315 Seventh Avenue
Brookings, SD 57006

Phone: (605) 696-8300
Fax: (605) 696-8330

Martin E. Stanwick

Strategic Plan 2015 – Brookings County Sheriff's Office

Capital Improvement / Purchase Plan (Short Range 1-5 years)

1. Facility

- Administrative space needs: A “band-aid” approach would be to build to the south into the courthouse parking lot.
- Administrative needs:
 - Additional Offices
 - Conference/Training – shower area
 - Patrol Officers
 - Handicapped access to bathrooms

2. Technology/Equipment

- Replace 10 desktop computers – estimated cost \$7,000
- Replace 8 mobile laptop computers in deputy patrol cars – estimated cost \$14,000
- Replace 8 in car video cameras – estimated cost \$40,000
- Replace 10 tasers – estimated cost \$10,000
 - *Purchased 2016 10 tasers
- Replace 10 bullet proof vests every 5 years – estimated cost \$10,000
 - *Purchased 2015/16 replaced 7 vests
- Replace 2 patrol vehicles every 2 years – estimated cost \$64,000
 - *Will budget 2 replacement vehicles for 2017

3. Staffing

- Civil Process Server (non-sworn position) – estimated cost \$45,000. Process fees collected could pay for this position.
- One (1) patrol deputy – estimated cost \$52,000
 - *COPS grant available for 2017

4. Recommend next 1-5 years to hire a consultant to research the feasibility of a new Sheriff's Office/Detention Center.

- Note: 1999 estimates for new construction of a Sheriff's Office/Detention Center, expanding to 46 cells, with up to 76 beds, was \$4,711,216.

Capital Improvement / Purchase Plan (Long Range 5-10 years)

1. Facility

- New Sheriff's/Detention Center facility - estimated cost, \$8 to 10 million

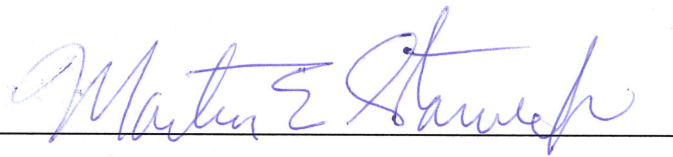
2. Technology

- Replacement of technology equipment in the 1-5 year plan – estimated cost, \$145,000

3. Staffing

- Two (2) patrol deputies – estimated cost \$100,000

Comments: Grants, fees, contract law and Regional Jail concept could offset costs of staff, technology and a new facility.

 4-11-16

Martin E Stanwick, Sheriff